Comprehensive Plan Cost Table Version 16 Costs through August 31, 2017	UAO COST ESTIMATE JULY 2012-R16 EXPENDED TO DATE POST SETTLEMENT 08/31/2017-R16	REMAINING		TOTAL COST AT COMPLETION IN 5 YEARS-R16 (optimistic)	TOTAL COST AT COMPLETION IN 5 YEARS-R16	TOTAL COST AT COMPLETION WITH CONTINGENCIES R15	TOTAL COST AT COMPLETION WITH CONTINGENCIES R16	% Contingency	Cost to complete with contingency (Remaining)	Volume to be Removed (cu. yds)	Variance in Voume	Cost/CY	NOTES
1 MassDEP Funding	\$ 600,000	\$ 1,000,000 \$	1,600,000 \$	1,600,000	\$ 1,600,000	\$ 1,600,000	\$ 1,600,000	0%	\$ 1,000,000				2014-2021 - ETD for 3 years - Needs verification from 3/9/17 meeting - based on EPA comment
2 USACE Funding	\$ 3,900,000	\$ 8,300,000 \$	12,200,000 \$	12,200,000	\$ 12,200,000	\$ 13,420,000	\$ 13,420,000	10%	\$ 9,130,000				Per Corps - \$3.9M (2014-2016), 2.5M (2017-2018) \$1.1M/yr (2019 - 2021)
3 Pro-Serv Contract (WQM/Monit)	\$ 7,500,000	\$ 12,500,000 \$	20,000,000 \$	25,000,000	\$ 25,000,000	\$ 22,000,000	\$ 27,500,000	10%	\$ 13,750,000				assumes \$2.5M/yr - cost provided by Corps increase costs by 5M to account for additiona sampling requirements in inter and subtidal areas
5 Jacobs Fixed Costs	\$ 54,927,518								\$ -				Jacobs Fixed Costs.
6 Project Management and Admin	,	\$ 27,730,397.75 \$, ,		\$ 44,565,017				\$ 30,503,438				Costs are for 4.5 years - Based upon TO#2 Job Change 0004 proposal - Contingency covers labor escalation
7 Facility Management 8 Air Monitoring	\$ 2,895,736 \$ 1,080,492	\$ 2,652,288 \$ \$ 1,389,204 \$	6,784,626 \$ 2,461,763 \$	5,548,024 2,469,697	\$ 5,548,024 \$ 2,469,697	\$ 7,463,089 \$ 2,707,939	\$ 6,102,826 \$ 2,716,667	10% 10%	\$ 2,917,517 \$ 1,528,125				Costs are for 4.5 years - Based upon TO#2 Job Change 0004 proposal Air Monitoring for 2017 is funded.
	\$ 7,977,325 \$ -	\$ 5,785,460 \$	5,785,460 \$	5,785,460	\$ 5,785,460		\$ 7,810,370		\$ 7,810,370				CTC from May 2016 Jacobs proposal. Contingency based upon undefined future status and necessary improvement of Areas C and D.
10 Intertidal	\$ 78,400,763		57 004 000	40 500 704	A 54 400 040		• 05 000 001	000/	\$ -				
11 UH Intertidal 12 Eastern shoreline	\$ -	\$ 54,492,243 \$ \$ 40,516,465	57,621,620 \$	43,593,794	\$ 54,492,243	\$ 69,145,945	\$ 65,390,691		\$ 65,390,691 \$ 32,425	32,425		1,250	Assume work start in 3/18 and is fully funded and east and west sides done simultaneously, totaled using below two items. Costs based upon engineers estimate \$1284.50/yd, inc excavation, restoration, T&D -based on Generic Work Plan
13 Western Shoreline		\$ 13,975,778							\$ 12,281	12,281		1,138	Costs based upon engineers estimate \$1138/yd, incl excavation, restoration, T&D - revised based on Generic Work Plan
14 Parcel 265 15 PMC	\$ 2,229,750 \$ 6,886,700	\$ - \$ \$ 438,360 \$	2,229,750 \$ 7,325,060 \$	2,229,750 7,325,060	\$ 2,229,750 \$ 7,325,060	\$ 2,229,750 \$ 7,691,313	\$ 2,229,750 \$ 7,691,313	0% 5%	\$ - \$ 460,278				Not included in UAO estimate UAO included this with intertidal volume. CTC includes SES, T&D, restoration, demob
16 NSSM	\$ 6,000,700	\$ 278,114 \$		278,114	\$ 278,114		\$ 333,737	20%	\$ 333,737	230		1,209	Not Contracted. Assumes 230 cu yds from North Street property only
17 BtB	\$ -	\$ 918,985 \$		918,985	\$ 918,985	\$ 1,010,884	\$ 1,010,884	10%	\$ 1,010,884	760		1,209	Not Contracted. Assumes 760 cubic yards @ \$878/yd
18 Marsh Island S	\$ 3,380,452 \$ 720,012	\$ 1,562,208 \$	2,282,220 \$	1,562,208	\$ 1,562,208	\$ 2,510,442	\$ 1,718,429	10%	\$ 1,718,429 \$				Work is contracted. Cost from RAC TO#3 negotiated proposal june 30 2017 - less management time
20 Aerovox Interim Cap	\$ -	\$ 4,800,000 \$	4,800,000 \$	4,800,000	\$ 4,800,000	\$ 6,240,000	\$ 6,240,000	30%	\$ 6,240,000				Not Contracted. Assumed 3 ft carbon sand cover (per Corps direction). Temporary solution does not complete final remedy.
21 Interim Cap LTM		\$ 750,000 \$	750,000 \$	750,000	\$ 750,000		\$ 900,000	20%	\$ 900,000				Not Contracted. Assumed annual benthic and sampling of cover and reporting. No replacement costs.
22 23 Dredge & Fill LHCC	\$ 39.838.604		\$	-	\$ -		\$ -	0%	\$ -				
24 Construct CAD Cell	\$ 9,563,000	\$ - \$	9,563,000 \$	9,563,000	\$ 9,563,000	\$ 9,563,000	\$ 9,563,000	0%	\$ -				Complete - UAO costs for all work related to CAD Cell, less the \$11.3M from EPA HQ (need to verify if paid back)
25 Dredge and Fill LHCC - Jacobs	\$ 14,155,772	\$,	14,155,772	\$ 14,155,772		\$ 14,155,772	0%	\$ -				complete
26 Pre-BV - UH & LH to LHCC Mechanical - Jacobs 27 Post BV - UH & LH to LHCC Mechanical - BV (37 C&D)	\$ 4,663,907	\$ 462,280 \$ \$ 542,190 \$		5,126,187 542,190	\$ 5,126,187 \$ 542,190		\$ 5,126,187 \$ 596,409		\$ 462,280 \$ 596,409	5,300		102	Work is complete, pending final invoicing. UH and LH Mech dredge - MU 25, 28, silt curtains, Moby Dick. One plant 120 days (37C&D), includes current Jacobs costs
28 Dredge and Fill LHCC - BV	\$ -	\$ 14,915,983 \$		14,915,983	\$ 14,915,983		\$ 14,915,983	0%	\$ 14,915,983	5,500		102	Per USACE Email (3/16/17) changed from \$18M to \$17M. Fixed Cost Contract estimate
29 Survey Contract - BV	\$ -	\$ 700,000 \$	700,000 \$	568,500	\$ 568,500		\$ 653,775	15%	\$ 700,000				Per USACE. Based on award to Bryant and adding BtB and MU37C&D
30 Between the Bridges Subtidal - BV 31 Dredge Cleanup Passes - BV	\$ -	\$ 1,316,355 \$ \$ - \$	2,573,520 \$ 3,380,000 \$	1,316,355	\$ 1,316,355 \$ -	\$ 2,830,872 \$ 3,718,000	\$ 1,447,991 \$ -	10% 10%	\$ 1,447,991 \$ -	12,868		102	Negotated and Awarded, added fee in Rev9 Adjusted to 0 - Per USACE based on BV contract volumes
	\$ 154,456,091 \$ 51,365,786	\$ - \$		51,365,786	\$ 51,365,786		\$ 51,365,786	0%	\$ -	•			2014 through 2016 dredging less \$12M, PMC, Parcel 265, and fixed costs
33 Temporary Pipeline Relo	\$ 582,123	\$ 653,536 \$	1,235,659 \$	1,235,659	\$ 1,235,659	\$ 1,235,659	\$ 1,235,659	0.0	\$ 653,536			#DIV/0!	Negotated and Awarded
34 Capping DDA 35 Sand Cover	\$ - \$ -	\$ 2,925,000 \$	2,925,000 \$	2,925,000	\$ 2,925,000	\$ 3,217,500	\$ 3,217,500	2070	\$ - \$ 3,217,500				Capping of DDA cost estimated from ESD 4 This is an assumed volume of 100,000 cy, mechanical placement - ASSUMES ONLY 25% COVER USED - ORIGINALLY \$11.7 AND 12.87 W/C
36 Maintenance of Salt Marsh Restoration	*	\$ 500,000 \$	500,000 \$	500,000	\$ 500,000	\$ 550,000	\$ 550,000	10%	\$ 550,000				Year 1 after restoration and Year 5 - Not previously included.
37 LHCC O&M \$ 38 Seafood Monitoring \$	\$ 580,163 \$ - \$ 721,387 \$ -	\$ 689,052 \$ \$ 579,290 \$,	689,052 579,290	\$ 689,052 \$ 579,290	,	\$ 723,504 \$ 579,290	0,0	\$ 723,504 \$ 579,290				Cost to Complete is escalated UAO cost (3.5%) Costs from MassDEP
39 Site Wide Benthic LTM	\$ 818,703 \$ 536,021				\$ 1,086,021				\$ 577,500				Cost to Complete is escalated UAO cost (3.5%), assume 1/5yr
40 HYBRID DREDGE	400.004	\$ 25,557,924 \$											
41 Cable Crossing 42 Area O	\$ 188,291			05 740 045			•				500/		Design of Tourist Constitution of the Constitu
43 Area N				25,746,215 15.093,352	\$ 25,746,215 \$ 15.093,352			10%		29.361	50%	514	Based on initial proposal for TO#4 (55,000 yds), revised - see subtidal back up - includes Mob/winterization-already funded Includes 4 inches overdredge (29360.5 yds. avg conc of removed material is 266.5 ppm)
		\$ 15,093,352 \$ \$ 7,198,882 \$	15,093,352 \$ 7,198,882 \$	15,093,352 7,198,882	\$ 15,093,352 \$ 7,198,882	\$ 16,602,687 \$ 7,918,770	\$ 16,602,687 \$ 7,918,770	10% 10%	\$ 16,602,687 \$ 7,918,770	29,361 14,004	50%	514 514	Based on initial proposal for TO#4 (55,000 yds), revised - see subtidal back up - includes Mob/winterization-already funded Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm)
44 Area H		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$	15,093,352 7,198,882 8,697,550	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305	10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305	14,004 16,919	50%	514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm)
44 Area H 45 Area I 46 Area L		\$ 15,093,352 \$ \$ 7,198,882 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$	15,093,352 7,198,882	\$ 15,093,352 \$ 7,198,882	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187	\$ 16,602,687 \$ 7,918,770	10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770	14,004	50% 793	514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm)
45 Area I 46 Area L 47 Area P		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 814,801 \$ \$ 1,043,562 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918	10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918	14,004 16,919 6,968 1,585 2,030	793 1,015	514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1685 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples
45 Area I 46 Area L 47 Area P 48 Area R		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 814,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836	10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,291 \$ 1,147,918 \$ 1,725,836	14,004 16,919 6,968 1,585 2,030 3,052	793 1,015 1,526	514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 172.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds)
45 Area I 46 Area L 47 Area P		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 814,801 \$ \$ 1,043,562 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918	10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918	14,004 16,919 6,968 1,585 2,030	793 1,015	514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1685 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 814,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326	10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000	793 1,015 1,526 2,889 1,443 1,500	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 177.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1693 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3075 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, (2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 814,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98	\$ 15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,287 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401	10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885	793 1,015 1,526 2,889 1,443	514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) > 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (2885 yds removed, assumes >150 ppm excavated
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 54 MECHANICAL DREDGE 59 Area L		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581	793 1,015 1,526 2,889 1,443 1,500 7,665	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 179.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (16930 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (6778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (778yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7776 yds to LHCC)
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 54 MECHANICAL DREDGE 59 Area L 60 Area P		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,483,092 \$ \$ 1,483,092 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 8,834,800 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400.48 521,781.05 784,470.82 1,485,148,23 741,545,98 771,105.00	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,699,720 \$ 918,280	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,694,431 \$ 1,699,720 \$ 918,280	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174	793 1,015 1,526 2,889 1,443 1,500 7,665	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (1400.37 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 172.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (6778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (47726 yds to LHCC) Includes 4 inches overdredge (4774 yds)
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 53 64 MECHANICAL DREDGE		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581	793 1,015 1,526 2,889 1,443 1,500 7,665	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 179.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (16930 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (6778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (778yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7776 yds to LHCC)
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 54 MECHANICAL DREDGE 60 Area P 61 Area P 61 Area S 62 Area S		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,588,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 834,800 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,364,800 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,23 741,545,98 771,105,00 1,037,800 2,690,400 3,085,200 3,985,200	\$ 15,093,352 \$ 7,198,865 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (1400.37 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 179.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge, (2878yds) Max conc exceed 5500 ppm in some samples Includes 4 inches overdredge, 2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (11726 yds to LHCC) Includes 4 inches overdredge (11926) Includes 4 inches overdredge (112537 yds) Includes 4 inches overdredge (112537 yds) Includes 4 inches overdredge (1896 yds)
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 53 60 Area T & T 60 Area C 60 Area C 61 Area C 61 Area C 62 Area S		\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 3,348,000 \$ \$ 2,307,400 \$ \$ 2,307,400 \$ \$ 3,648,800 \$ \$ 521,000 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 1,037,800 2,690,400 3,085,200	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,385,200 \$ 2,507,400	\$ 16.602.687 \$ 7.918,770 \$ 9.567,305 \$ 3.940.187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 4,013,680 \$ 573,100	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 886,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (2985 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1725 yds) to LHCC) Includes 4 inches overdredge (1725 yds) Includes 4 inches overdredge (1725 yds) Includes 4 inches overdredge (1726 yds)
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 54 MECHANICAL DREDGE 60 Area P 61 Area P 61 Area S 62 Area S 68 PMC 55 MU-21 66 MU-26		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,588,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 834,800 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,364,800 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 3,648,800 \$ 2,387,200 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 3,085,200 3,937,300 260,400 102,800 990,600	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 4,013,680 \$ 573,100	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 179.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge, (28779yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, (2878yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inches overdredge (2604.9 yds, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (2604.9 yds, avg conc of removed material is 55.6 ppm) Includes 4 inches overdredge (4953 yds to LHCC, avg conc of removed material is 55.6 ppm)
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 54 MECHANICAL DREDGE 61 Area C 62 Area S 62 Area S 65 PMC 65 MU-26 66 MU-26 67 MU-29	S 570000 S	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 2,970,296 \$ \$ 2,507,400 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,365,200 \$ \$ 5 2,507,400 \$ \$ 1,542,210 \$ \$ 3,648,800 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 3,648,800 \$ \$ 102,720 \$ \$ 3,648,800 \$ \$ 5,21,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 2,565,440 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,2 771,105,00 1,703,700 1,037,800 2,690,400 3,085,200 260,400 102,800 990,600 990,600	\$ 15,093,352 \$ 7,198,852 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 521,000 \$ 102,720 \$ 199,600 \$ 2,565,440	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 1,289,660 \$ 1,289,660	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds., avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds., avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16867.9 yds., avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inches overdredge (1726 yds, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (613.8 yds to LHCC, avg conc of removed material is 56.5 ppm) Includes 4 inches overdredge (1728 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1728 yds to LHCC, avg conc of removed material is 56.3 ppm)
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 53 54 MECHANICAL DREDGE 59 Area L 60 Area S 61 Area S 62 Area S 62 Area S 65 MU-25 66 MU-26 67 MU-29 68 Cap LHCC S	\$ 5,780,303 \$ - \$ \$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,202 \$ \$ 1,542,210 \$ \$ 3,382,200 \$ \$ 3,382,200 \$ \$ 2,395,200 \$ \$ 2,395,200 \$ \$ 2,365,200 \$ \$ 3,648,800 \$ \$ 5,21,000 \$ \$ 990,600 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 3,085,200 3,937,300 260,400 102,800 990,600	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,634,31 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,088,660	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 179.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (1695 yds) > 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge, (28779yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, (2878yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inches overdredge (2604.9 yds, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (2604.9 yds, avg conc of removed material is 55.6 ppm) Includes 4 inches overdredge (4953 yds to LHCC, avg conc of removed material is 55.6 ppm)
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 53 54 MECHANICAL DREDGE 60 Area C 61 Area S 62 Area S 62 Area S 65 MU-26 65 MU-26 66 MU-26 67 MU-29 68 Cap LHCC S		\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 2,970,296 \$ \$ 2,507,400 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,365,200 \$ \$ 5 2,507,400 \$ \$ 1,542,210 \$ \$ 3,648,800 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 3,648,800 \$ \$ 102,720 \$ \$ 3,648,800 \$ \$ 5,21,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 2,565,440 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,2 771,105,00 1,703,700 1,037,800 2,690,400 3,085,200 260,400 102,800 990,600 990,600	\$ 15,093,352 \$ 7,198,852 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 521,000 \$ 102,720 \$ 199,600 \$ 2,565,440	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 16,99,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 1,289,660 \$ 1,289,660	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds., avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (14003.7 yds., avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16867.9 yds., avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inches overdredge (1726 yds, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (613.8 yds to LHCC, avg conc of removed material is 56.5 ppm) Includes 4 inches overdredge (1728 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1728 yds to LHCC, avg conc of removed material is 56.3 ppm)
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 53 54 MECHANICAL DREDGE 60 Area P 61 Area S 62 Area S 62 Area S 63 MU-22 66 MU-26 67 MU-26 68 64 Cell 1		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 343,800 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,507,400 \$ \$ 3,648,800 \$ \$ 5,100,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 2,565,440 \$ \$ 5,100,000 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 2,690,400 260,400 990,600 2,565,400 5,100,000	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 16,99,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,699,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 13,009,660 \$ 1,089,660 \$ 2,821,994 \$ 5,992,500 \$ 5	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (1400.37 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 173.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) >150 ppm removed Includes 4 inches overdredge (1695 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge, (28778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, (2878yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Inclu
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 53 54 MECHANICAL DREDGE 60 Area P 61 Area S 62 Area S 62 Area S 63 MU-22 66 MU-26 67 MU-26 68 64 Cell 1		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 343,800 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,507,400 \$ \$ 3,648,800 \$ \$ 5,100,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 2,565,440 \$ \$ 5,100,000 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 2,690,400 260,400 990,600 2,565,400 5,100,000	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 16,99,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,699,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 13,009,660 \$ 1,089,660 \$ 2,821,994 \$ 5,992,500 \$ 5	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (1400.37 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 173.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) >150 ppm removed Includes 4 inches overdredge (1695 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3778yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge, (28778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, (2878yds) Max conc exceeds 500 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Inclu
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Area T & T 53 53 54 MECHANICAL DREDGE 60 Area P 61 Area S 62 Area S 62 Area S 63 MU-22 66 MU-26 67 MU-26 68 64 Cell 1		\$ 15,093,352 \$ \$ 7,198,882 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,542,210 \$ \$ 1,545,200 \$ \$ 343,800 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,507,400 \$ \$ 3,648,800 \$ \$ 5,100,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 2,565,440 \$ \$ 5,100,000 \$	15,093,352 \$ 7,198,882 \$ 8,897,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000 \$	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 2,690,400 260,400 990,600 2,565,400 5,100,000	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 16,99,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,699,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 13,009,660 \$ 1,089,660 \$ 2,821,994 \$ 5,992,500 \$ 5	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (19380.5 yds., avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16967.9 yds., avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3032 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (3855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 4 MECHANICAL DREDGE 59 Area L 60 Area S 62 Area S 62 Area S 62 Area S 63 PMC 55 MU-26 65 MU-26 66 MU-26 67 Call 1 Interim Remedy 66 67 67 68 69 70 71 71 72 SUBTOTAL S		\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 3,483,09 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,365,00 \$ \$ 2,507,400 \$ \$ 3,648,800 \$ \$ 5,21,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 5,565,440 \$ \$ 1,000,000 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 521,000 \$ 1,000,000 \$	15,093,352 7,198,882 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,23 741,545,98 771,105,00 1,037,800 1,037,800 2,690,400 3,085,200 3,937,300 102,800 990,600 5,000 5,0000	\$ 15,093,352 \$ 7,198,865 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2385,200 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 1,000,000 \$ 102,720 \$ 990,600 \$ 1,000,000 \$ 1,000,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,924 \$ 5,992,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,696,431 \$ 1,696,431 \$ 1,696,431 \$ 1,698,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 1,089,600 \$ 1,089,600 \$ 1,2992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,699,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 13,009,660 \$ 1,089,660 \$ 2,821,994 \$ 5,992,500 \$ 5	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (19380.5 yds., avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16967.9 yds., avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3032 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (3855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 54 MECHANICAL DREDGE 60 Area L 60 Area S 58 PMC 52 Area S 58 PMC 52 Area S 58 PMC 50 MU-26 57 MU-26 66 MU-26 67 G8 G9 70 71 71 SETTLEMENT AMOUNT	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,555,400 \$ \$ 5,100,000 \$ \$ 1,000,000 \$ \$ 1,000,000 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,567,400 \$ 521,000 \$ 521,000 \$ 102,720 \$ 990,600 \$ 2,565,440 \$ 5,100,000 \$ 1,000,000 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 521,000 \$ 3,648,800 \$ 5,100,000 \$ 3,648,800 \$ 3,648,800 \$ 5,100,000 \$ 3,648,800 \$ 5,100,000 \$ 3,648,800 \$ 3,648,800 \$ 5,100,000 \$ 3,648,800	15,093,352 7,198,882 8,697,550 3,581,988.35 407,400.48 521,781.05 784,470.82 1,485,148.23 741,545.98 771,105.00 1,037,800 2,690,400 3,085,200 3,937,300 260,400 102,800 990,600 2,565,400 5,100,000	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 2,385,200 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 102,720 \$ 102,720 \$ 100,000 \$ 1,000,000 \$ 3,668,800 \$ 1,000,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,698,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,082,1964 \$ 5,992,500 \$ 1,200,000 \$	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (1696.7 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (2855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inc
45 Area I 46 Area L 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 4 MECHANICAL DREDGE 59 Area L 60 Area S 62 Area S 62 Area S 62 Area S 63 PMC 55 MU-26 65 MU-26 66 MU-26 67 Call 1 Interim Remedy 66 67 67 68 69 70 71 71 72 SUBTOTAL S	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 2,970,296 \$ \$ 1,483,092 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 3,483,09 \$ \$ 2,385,200 \$ \$ 2,385,200 \$ \$ 2,365,00 \$ \$ 2,507,400 \$ \$ 3,648,800 \$ \$ 5,21,000 \$ \$ 102,720 \$ \$ 990,600 \$ \$ 5,565,440 \$ \$ 1,000,000 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 2,565,440 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$ \$ 3,1000,000 \$	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 2,367,400 \$ 3,648,800 \$ 521,000 \$ 521,000 \$ 102,720 \$ 990,600 \$ 1,000,000 \$ 1,000,000 \$ 3,648,800 \$ 5,500,000 \$ 5,500,000 \$ 5,500,000 \$ 5,500,000 \$ 5,500,000 \$ 5,500,000 \$ 5,500,000 \$	15,093,352 7,198,882 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,23 741,545,98 771,105,00 1,037,800 1,037,800 2,690,400 3,085,200 3,937,300 102,800 990,600 5,000 5,0000	\$ 15,093,352 \$ 7,198,865 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 2385,200 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 1,000,000 \$ 102,720 \$ 990,600 \$ 1,000,000 \$ 1,000,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 521,000 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,696,431 \$ 1,696,431 \$ 1,696,431 \$ 1,692,720 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 1,089,600 \$ 1,089,600 \$ 1,200,000 \$ 1,200,000	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,082,1964 \$ 5,992,500 \$ 1,200,000 \$	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (19380.5 yds., avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds., avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (16967.9 yds., avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (3032 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (5778yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (3855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4
45 Area I 46 Area I 47 Area P 48 Area R 49 Area S 51 PMC 50 Areas T & T 53 53 60 Area S & Area S 60 Area S & Area S 62 Area S 62 Area S 62 Area S 63 PMC 64 Area R 65 MU-22 66 MU-26 67 G3 Call I Interim Remedy 66 67 G6 68 69 69 69 70 71 72 SUBTOTAL \$ 73 SETTLEMENT AMOUNT 74 INTEREST	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 2,344,400 \$ \$ 3,444,400 \$ \$ 3,	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,385,200 \$ 2,507,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 1,000,000 \$ 1,000,000 \$	15,093,352 7,198,882 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,2 1,485,148,2 1,485,148,2 1,485,148,2 1,703,700 1,037,800 2,690,400 3,085,200 260,400 102,800 2555,400 5,100,000 50,000	\$ 15,093,352 \$ 7,198,852 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 1,568,942 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,000 \$ 2,385,200 \$ 2,507,400 \$ 102,720 \$ 102,720 \$ 102,720 \$ 1,000,000 \$ 3,648,800 \$ 2,565,400 \$ 1,000,000 \$ 3,662,50,000 \$ 1,000,000 \$ 3,662,50,000 \$ 3,662,50,000 \$ 3,662,50,000 \$ 3,662,50,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,218 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 **Test	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,082,1964 \$ 5,992,500 \$ 1,200,000 \$	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (1696.7 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (2855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inc
45 Area I 46 Area I 47 Area P 48 Area R 49 Area R 51 PMC 50 Areas T & T 53 53 Area S 60 Area S 60 Area S 61 Area S 62 Area S 62 Area S 63 PMC 65 MU-22 MU-31 66 MU-26 MU-26 67 Cell 1 Interim Remedy 66 G 67 G 68 G 69 G 69 G 70 T 71 SUBTOTAL S 75 SETTLEMENT AMOUNT 76 Remaining funding 76 Remaining funding 78 Area R 78 Area S 78 BR	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 2,344,400 \$ \$ 3,444,400 \$ \$ 3,	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,567,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 5,100,000 \$ 1,000,000 \$	15,093,352 7,198,882 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,23 741,545,98 771,105,00 1,037,800 1,037,800 2,690,400 3,085,200 3,937,300 102,800 990,600 5,000,000 5,000,000 5,000,000 1,500,000 1,500,000 1,500,000	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 11,44,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,545,200 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 1,000,000 \$ 1,000,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,692,720 \$ 2,723,720 \$ 2,758,140 \$ 4,013,680 \$ 1,089,600 \$ 1,089,600 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,082,1964 \$ 5,992,500 \$ 1,200,000 \$	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (1696.7 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (2855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inc
45	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 2,344,400 \$ \$ 3,444,400 \$ \$ 3,	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,545,200 \$ 834,800 \$ 2,567,400 \$ 3,648,800 \$ 521,000 \$ 102,720 \$ 990,600 \$ 5,100,000 \$ 1,000,000 \$	15,093,352 7,198,882 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,23 741,545,98 771,105,00 1,037,800 1,037,800 2,690,400 3,085,200 3,937,300 102,800 990,600 5,000,000 5,000,000 5,000,000 1,500,000 1,500,000 1,500,000	\$ 15,093,352 \$ 7,198,86 \$ 8,697,550 \$ 3,581,988 \$ 11,44,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,545,200 \$ 2,385,200 \$ 2,385,200 \$ 2,385,200 \$ 1,000,000 \$ 1,000,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,692,720 \$ 2,723,720 \$ 2,758,140 \$ 4,013,680 \$ 1,089,600 \$ 1,089,600 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 573,100 \$ 112,992 \$ 1,082,1964 \$ 5,992,500 \$ 1,200,000 \$	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 266.5 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 187.2 ppm) Includes 4 inches overdredge (1696.7 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1585 yds) >150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceed 500 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (2855 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (7726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds to LHCC) Includes 4 inches overdredge (1726 yds) Includes 4 inc
45 Area I 46 Area I 47 Area P 48 Area R 49 Area R 49 Area S 51 PMC 50 Areas T & T 53 53 Area S 60 Area S 6	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,000,000 \$ \$ 2,365,200 \$ \$ 2,305,200 \$ \$ 2,305,200 \$ \$ 2,305,200 \$ \$ 2,565,440 \$ \$ 551,000 \$ \$ 102,720 \$ \$ 3,648,800 \$ \$ 521,000 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 3,648,800 \$ \$ 2,565,440 \$ \$ 3,648,80	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 2,367,400 \$ 3,648,800 \$ 521,000 \$ 521,000 \$ 102,720 \$ 990,600 \$ 1,2720 \$ 90,600 \$ 1,000,000 \$ 1,500,000 \$ 5,000,	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,2 1,485,148,2 1,485,148,2 1,703,700 1,037,800 2,690,400 3,085,200 102,800 990,600 2,565,400 5,100,000 50,000 50,000 1,500,000 1,500,000 1,500,000 1,500,000	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 8144,801 \$ 1,043,562 \$ 1,568,942 \$ 1,568,942 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,000 \$ 2,385,200 \$ 2,507,400 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 366,035,402 \$ 366,250,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,215 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,696,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,992 \$ 1,089,660 \$ 12,992 \$ 1,093,680 \$ 1,093,720 \$ 2,758,140 \$ 1,093,680 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16913 yds, avg conc of removed material is 172.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge, 2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (17726 yds to LHCC) Includes 4 inches overdredge (17726 yds to LHCC, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (1816 yds to LHCC, avg conc of removed material is 55.6 ppm) Includes 4 inches overdredge (18127 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, a
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1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,696,431 \$ 1,696,431 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 1,089,600 \$ 1,089,600 \$ 1,200,000 \$ 1,200,000 \$ 3,994,76,118 \$ 366,250,000 \$ 5,000,000 \$ 1,500,000 \$ (29,726,118,20)	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 886,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 1,699,720 \$ 2,23,720 \$ 2,23,720 \$ 2,23,720 \$ 112,992 \$ 1,089,660 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 2,663,727	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (19360.5 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 172.2 ppm) Includes 4 inches overdredge (16919 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (1695 yds) + 150 ppm removed Includes 4 inches overdredge (2030 yds) Max conc exceed 1,900 ppm in some samples Includes 4 inches overdredge (2030 yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge (2772 yds) Max conc exceeds 500 ppm in some samples Includes 4 inches overdredge, 2885 yds removed, assumes > 150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (4772 yds to LHCC) Includes 4 inches overdredge (4772 yds) Includes 4 inches overdredge (4774 yds) Includes 4 inches overdredge (1926) Includes 4 inches overdredge (2804.9 yds, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (2804.9 yds, avg conc of removed material is 56.5 ppm) Includes 4 inches overdredge (1833 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC avg conc of removed material is 50.4 ppm) Includes 4 inches overdredge (1827.2 yds to LHCC avg conc of removed material
45 Area I 46 Area L 47 Area P 48 Area R 49 Area R 51 PMC 50 Areas T & T 53 53 Area S 60 Area S 60 Area S 61 Area S 62 Area S 62 Area S 63 PMC 64 Area S 65 MU-22 66 MU-31 66 MU-32 67 MU-31 68 Cell 1 Interim Remedy 66 Cell 1 67 S 68 S 69	\$ 23,958,630	\$ 15,093,352 \$ \$ 7,198,862 \$ \$ 8,697,550 \$ \$ 3,581,988 \$ \$ 14,801 \$ \$ 1,043,562 \$ \$ 1,568,942 \$ \$ 1,568,942 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,542,210 \$ \$ 1,000,000 \$ \$ 2,365,200 \$ \$ 2,305,200 \$ \$ 2,305,200 \$ \$ 2,305,200 \$ \$ 2,565,440 \$ \$ 551,000 \$ \$ 102,720 \$ \$ 3,648,800 \$ \$ 521,000 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 1,000,000 \$ \$ 2,565,440 \$ \$ 3,648,800 \$ \$ 2,565,440 \$ \$ 3,648,80	15,093,352 \$ 7,198,882 \$ 8,697,550 \$ 3,581,988 \$ 814,801 \$ 1,043,562 \$ 1,568,942 \$ 2,970,296 \$ 1,483,092 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 2,367,400 \$ 3,648,800 \$ 521,000 \$ 521,000 \$ 102,720 \$ 990,600 \$ 1,2720 \$ 90,600 \$ 1,000,000 \$ 1,500,000 \$ 5,000,	15,093,352 7,198,882 8,697,550 3,581,988,35 407,400,48 521,781,05 784,470,82 1,485,148,2 1,485,148,2 1,485,148,2 1,703,700 1,037,800 2,690,400 3,085,200 102,800 990,600 2,565,400 5,100,000 50,000 50,000 1,500,000 1,500,000 1,500,000 1,500,000	\$ 15,093,352 \$ 7,198,862 \$ 8,697,550 \$ 3,581,988 \$ 8144,801 \$ 1,043,562 \$ 1,568,942 \$ 1,568,942 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,210 \$ 1,542,000 \$ 2,385,200 \$ 2,507,400 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 102,720 \$ 366,035,402 \$ 366,250,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000 \$ 1,800,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,699,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,223,720 \$ 12,924 \$ 1,089,660 \$ 1,292 \$ 1,292 \$ 1,200,000 \$ 1,200,000 \$ 366,250,000 \$ 5,000,000 \$ 5,000,000 \$ 5,000,000 \$ 1,500,000	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,215 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431	10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ 16,602,687 \$ 7,918,770 \$ 9,567,305 \$ 3,940,187 \$ 896,281 \$ 1,147,918 \$ 1,725,836 \$ 3,267,326 \$ 1,631,401 \$ 1,696,431 \$ 1,696,431 \$ 1,696,720 \$ 918,280 \$ 2,623,720 \$ 2,758,140 \$ 4,013,680 \$ 12,992 \$ 1,089,660 \$ 12,992 \$ 1,093,680 \$ 1,093,720 \$ 2,758,140 \$ 1,093,680 \$ 2,821,984 \$ 5,992,500 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000 \$ 1,200,000	14,004 16,919 6,968 1,585 2,030 3,052 5,778 2,885 3,000 82,581 7,726 4,174 11,926 12,537 18,244 2,605 514 4,953 12,827	793 1,015 1,526 2,889 1,443 1,500 7,665 8,519 5,189 13,452 15,426 19,687 1,302 514 4,953 12,827	514 514 514 514 514 514 514 514 514 514	Includes 4 inches overdredge (29360.5 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (14003.7 yds, avg conc of removed material is 113.3 ppm) Includes 4 inches overdredge (16913 yds, avg conc of removed material is 172.2 ppm) Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (6967.9 yds, avg conc of removed material is 75.1 ppm) Max conc exceed 700 ppm in some samples Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge (3052 yds) Includes 4 inches overdredge, 2885 yds removed, assumes >150 ppm excavated Assumes 3000 cubic yards TOTAL CUBIC YARDS via HYBRID 88,186 (does not include cable crossing) Includes 4 inches overdredge (17726 yds to LHCC) Includes 4 inches overdredge (17726 yds to LHCC, avg conc of removed material is 36 ppm) Max conc exceed 400 ppm in some samples Includes 4 inches overdredge (1816 yds to LHCC, avg conc of removed material is 55.6 ppm) Includes 4 inches overdredge (18127 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, avg conc of removed material is 56.3 ppm) Includes 4 inches overdredge (1727 yds to LHCC, a